

8. A paint for forming an insulating film according to claim 1,
wherein the binder resin (b) is at least one selected from a cellulosic resin, an acrylic resin, polyvinyl alcohol, and polyvinyl butyral.

5 9. A paint for forming an insulating film according to claim 1 comprising:
10 to 95 wt. % of the inorganic fine particles (a);
1 to 20 wt. % of the binder resin (b); and
4 to 85 wt. % of the solvent (c).

10 10. A method of manufacturing a plasma display panel comprising:
coating a paint for forming an insulating film onto a member of a
plasma display panel, the paint comprising inorganic fine particles (a), a
binder resin (b), and a solvent (c) that forms a contact angle of less than 5°
with an inorganic material; and
15 firing the paint to form an insulating film on the member.

11. A method of manufacturing a plasma display panel according to claim 10,
wherein the member is a back plate of a plasma display panel, which
is provided with address electrodes, and the insulating film serves as an
20 address electrode protective film.

12. A method of manufacturing a plasma display panel according to claim 10,
wherein the member is a back plate of a plasma display panel and the
insulating film serves as partition walls.
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13. A method of manufacturing a plasma display panel according to claim 10,
wherein the member is a front plate of a plasma display panel, which
is provided with display electrodes, and the insulating film serves as a
dielectric layer.
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14. A method of manufacturing a plasma display panel according to claim 10,
wherein the member is cleaned by ultraviolet cleaning before being
coated with the paint.

35 15. A plasma display panel comprising:
an insulating film that is obtained by coating a paint for forming an
insulating film onto an inorganic material, the paint comprising inorganic fine